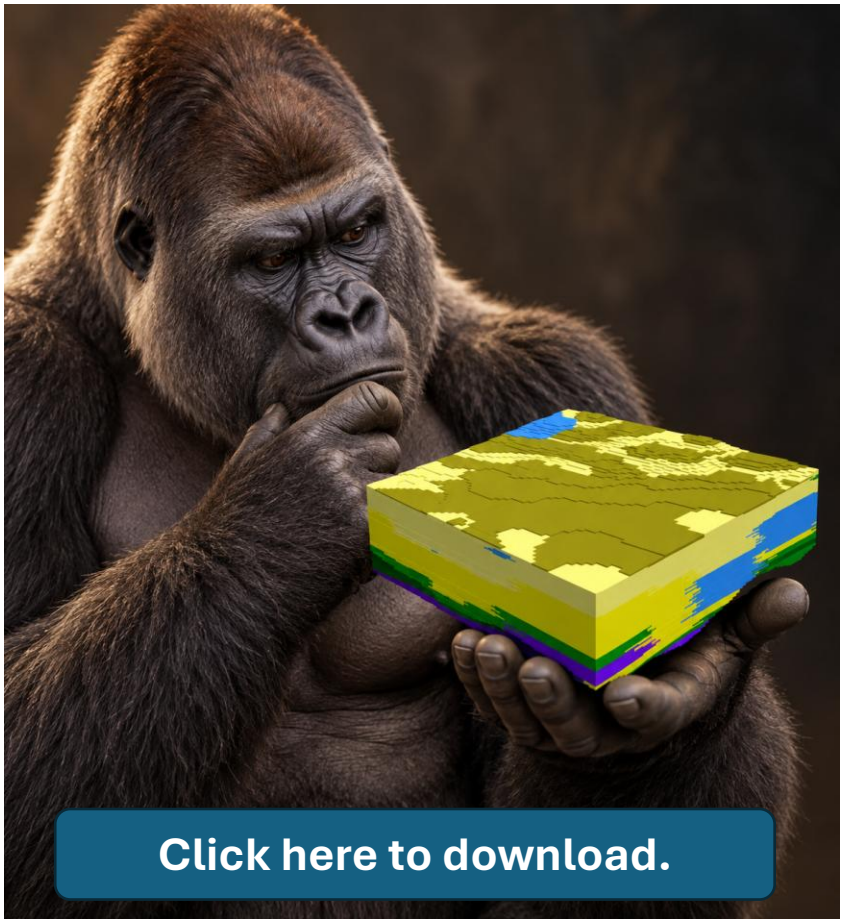
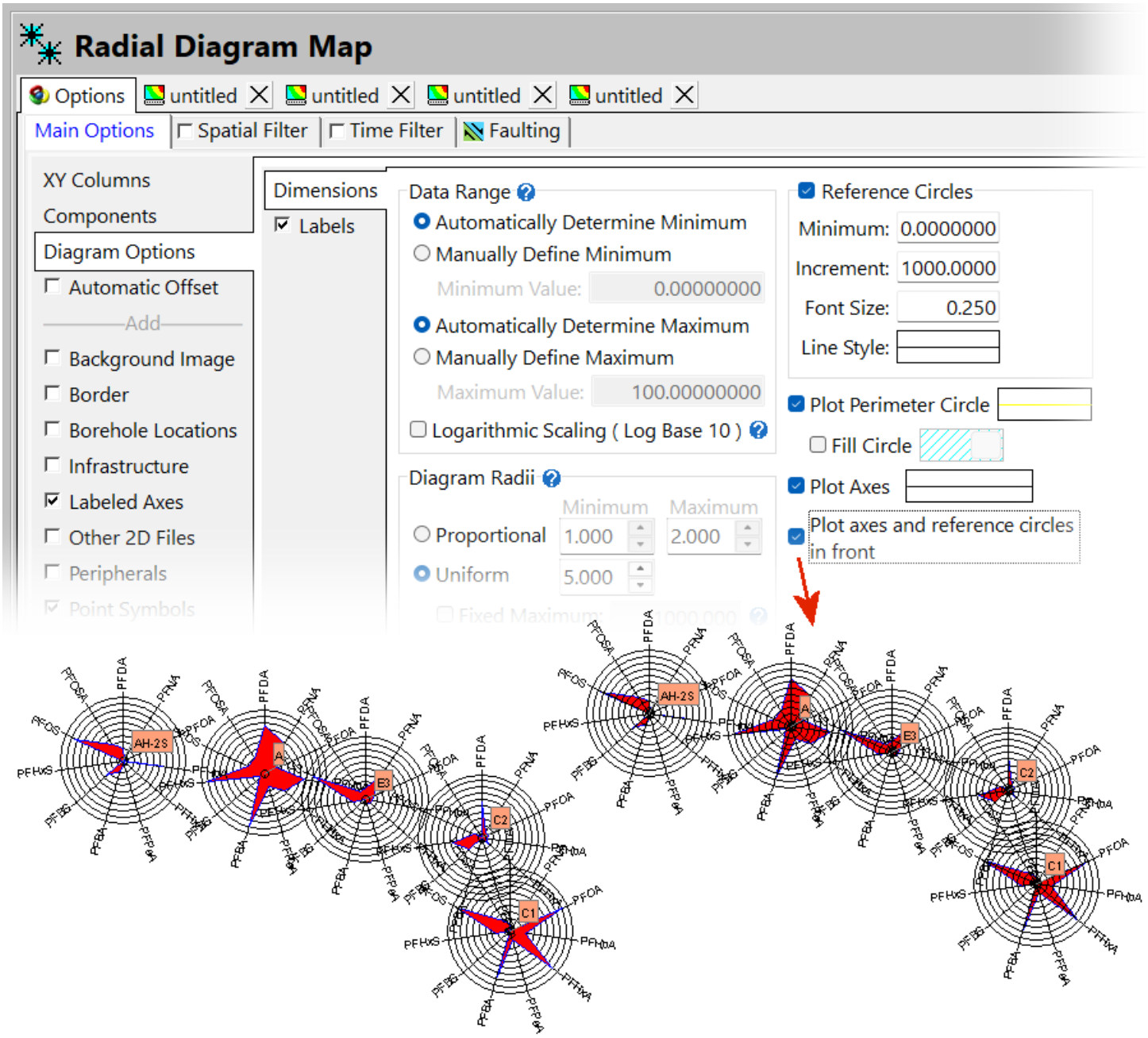
RockWorks Revisions

(Changes made after the Version 2026.9.17 release.)

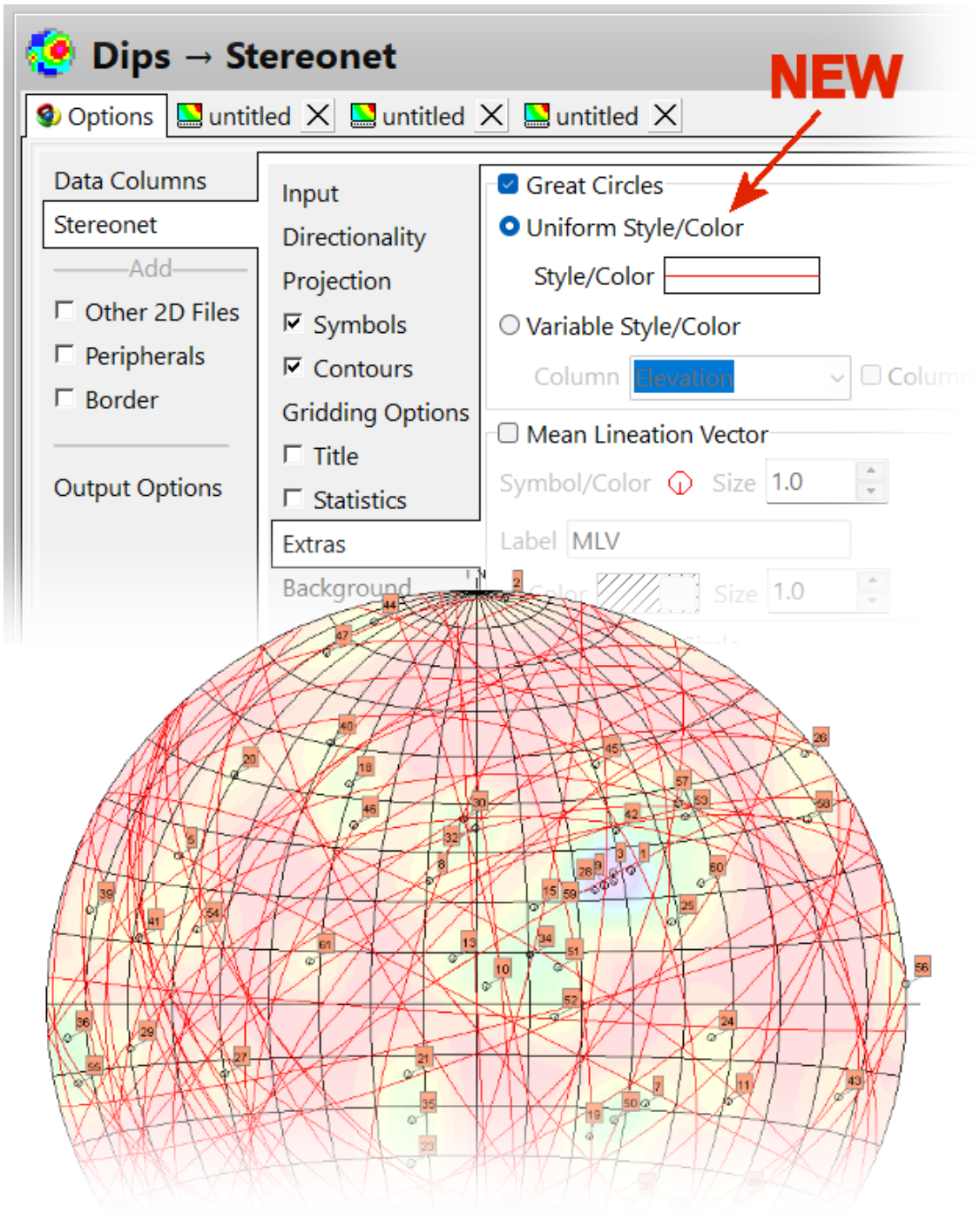


https://www.rockware.com/support/rockworks-support/rockworks-downloads/rockworks-product-updates/

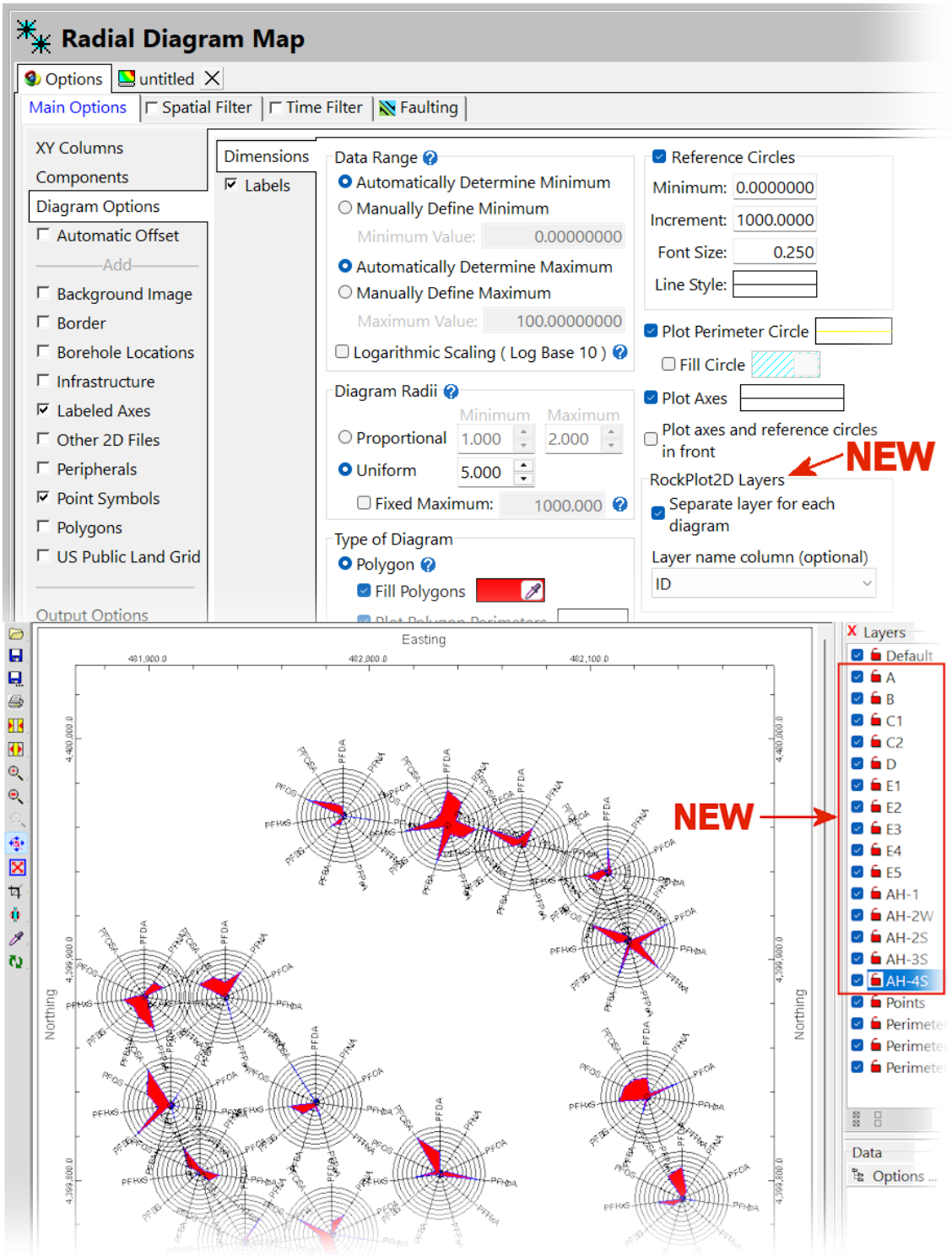
10/05/26: The Utilities / Maps / **Radial Diagrams** program now includes a "**Plot axes and reference circles in front**" option to display axes, reference circles, and their numeric labels above filled diagrams, improving visibility and readability.



10/05/26: The Utilities | Planes | **Stereonet** now includes an option titled “Column contains **colors only**” under the **Great Circles** → Variable Style/Color heading. This allows great-circle colors to be read from a datasheet Color column while using a uniform line style and thickness.



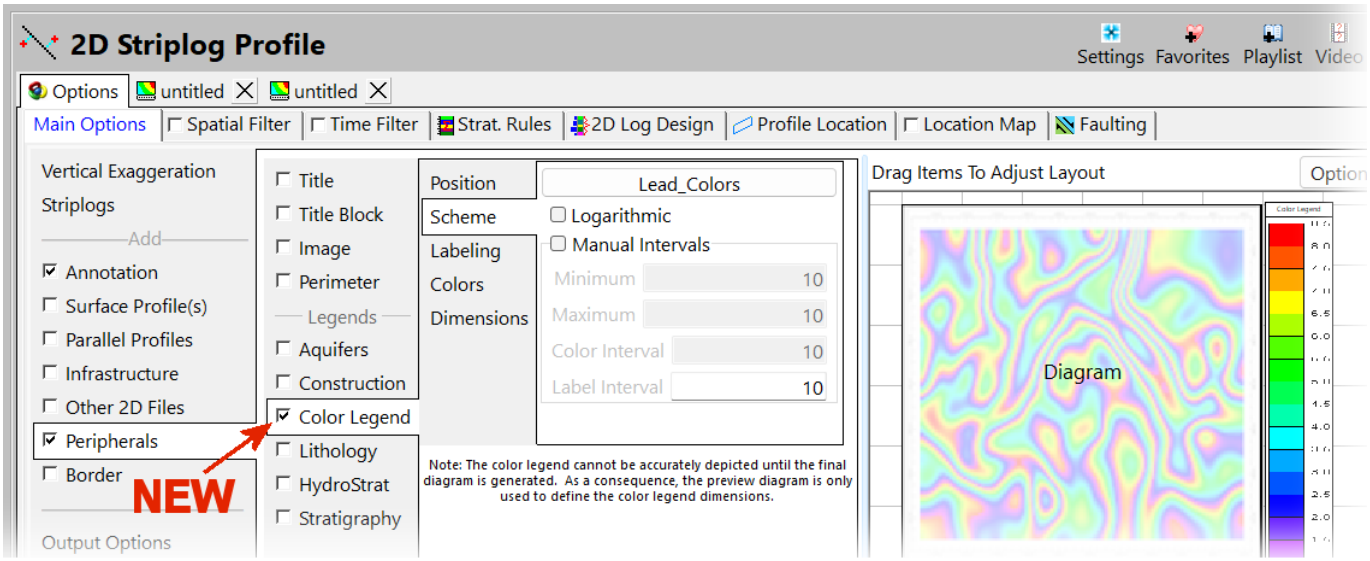
10/05/26: The Utilities / Maps / **Radial Diagrams** program now includes an option to place each radial diagram in a **separate RockPlot2D layer** for independent selection, repositioning, and resizing. Layer names can come from a selected datasheet column, with row-based names used for blank or duplicate entries.

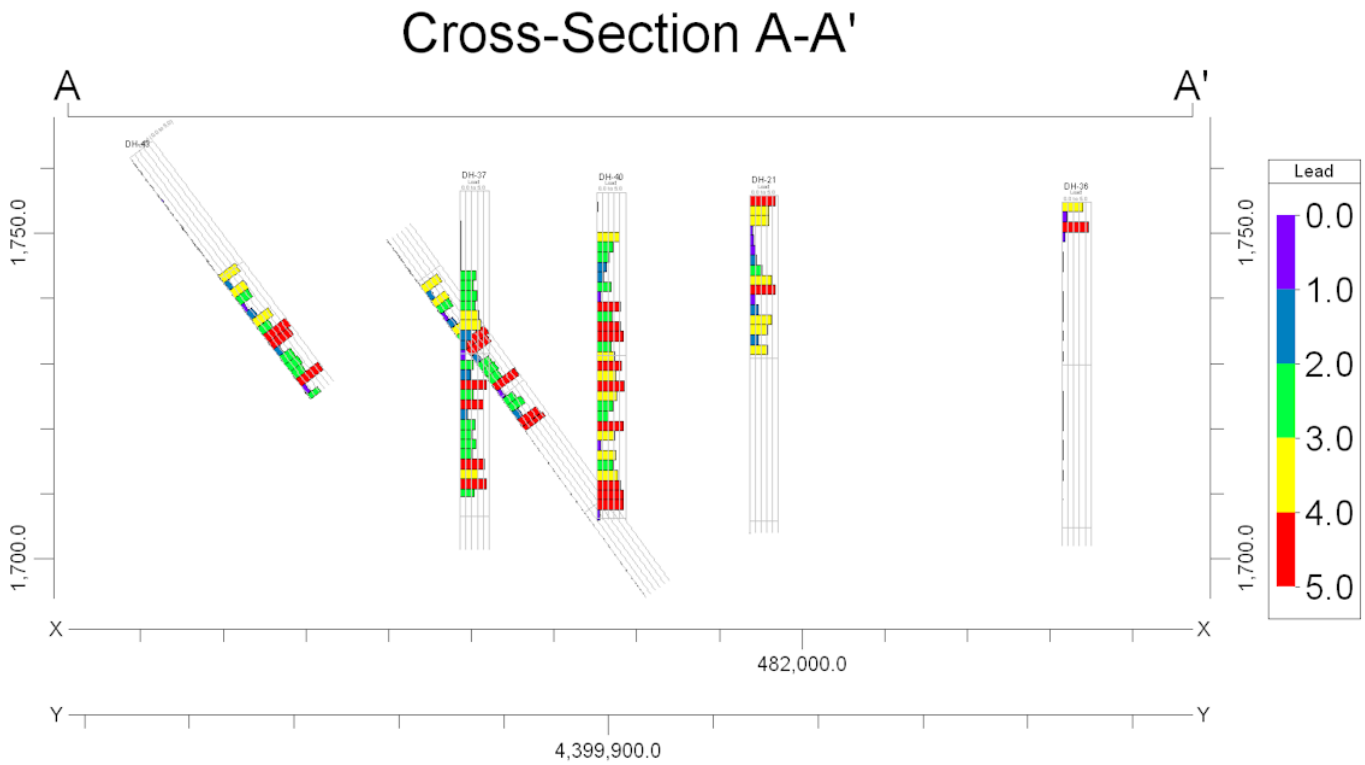


10/05/26: Added a **Color Legend** option to the **Peripherals** menus in the following programs:

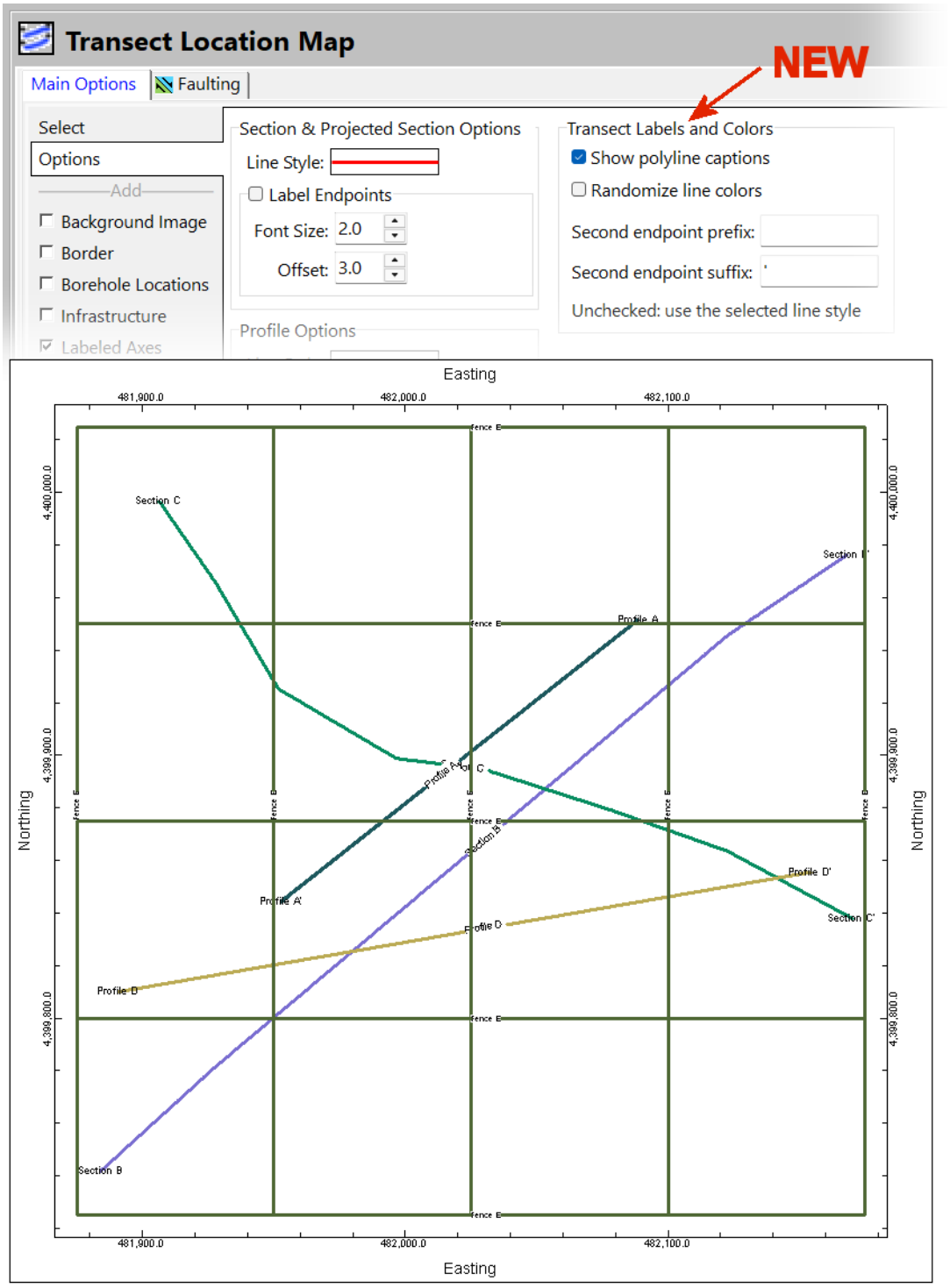
- 2D Striplog: Profile, Section, and Projected Section.
- Lithology: Profile, Section, and Projected Section.
- Stratigraphy: Profile, Section, and Projected Section, including both model-based and borehole-based variants.

Users can select a custom color table to create a legend matching the colors used in their striplogs, such as I-Data intervals. Options control the legend's position, size, title, labels, background, border, cell outlines, and tick marks. The selected color scheme is saved separately for each program.

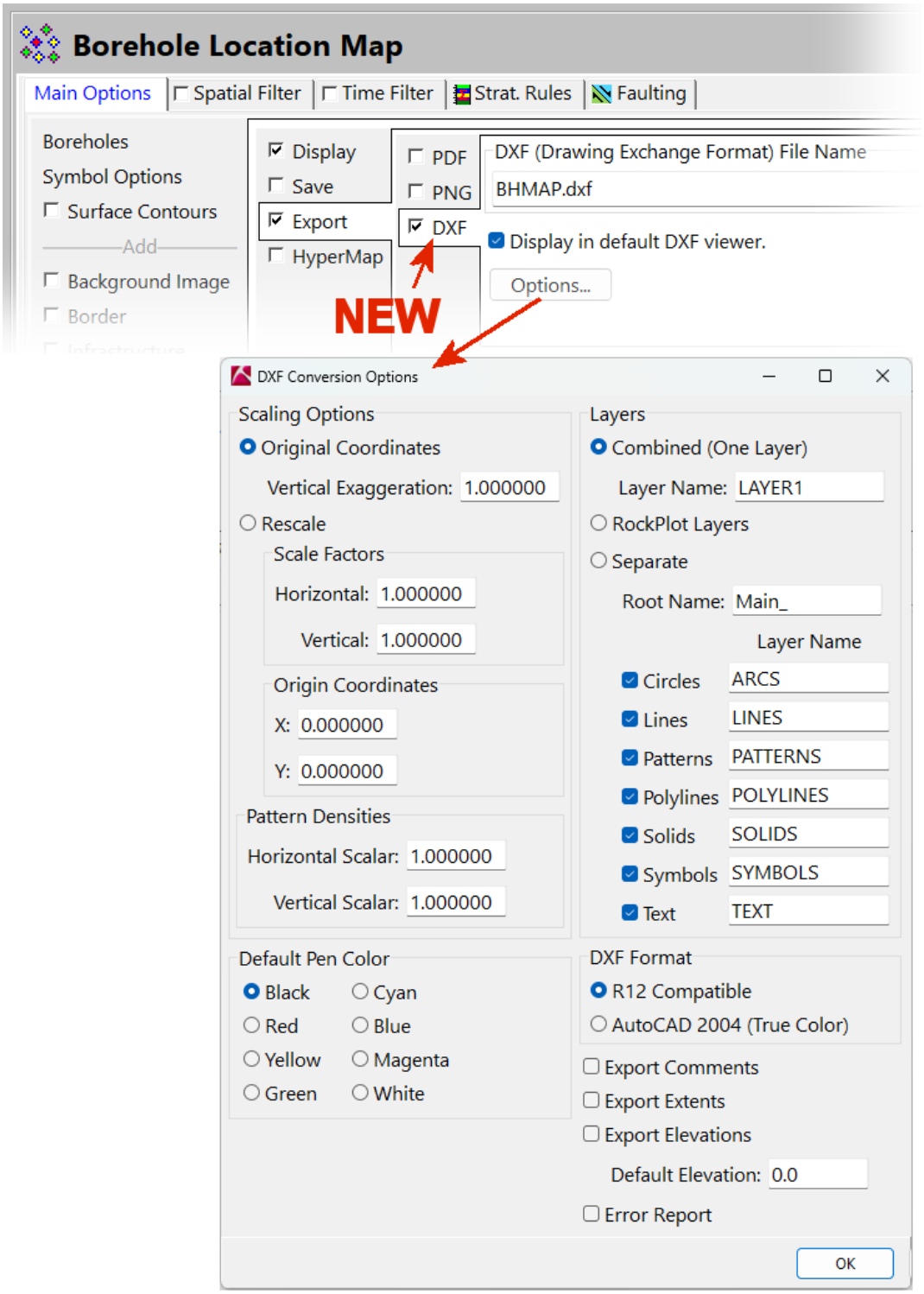




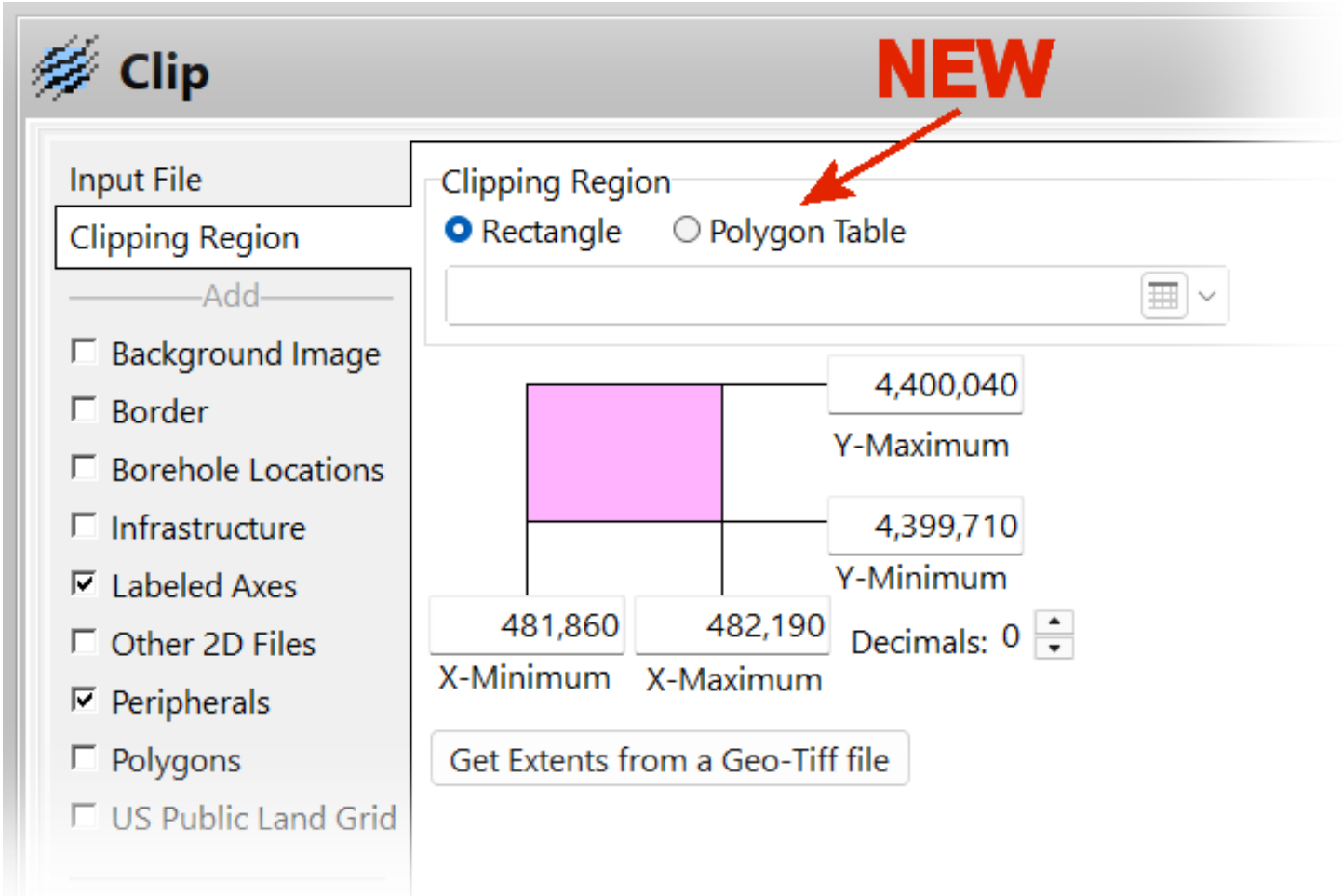
10/06/26: The Borehole Operations | Maps | **Transect Location Map** program now includes options to show or hide polyline captions and to assign random colors to transects or use the selected line-style colors. New second-endpoint prefix and suffix fields allow customized endpoint labels, such as A and A'. These controls are available on the Options page. Existing caption, color, and endpoint-label behavior remains the default.



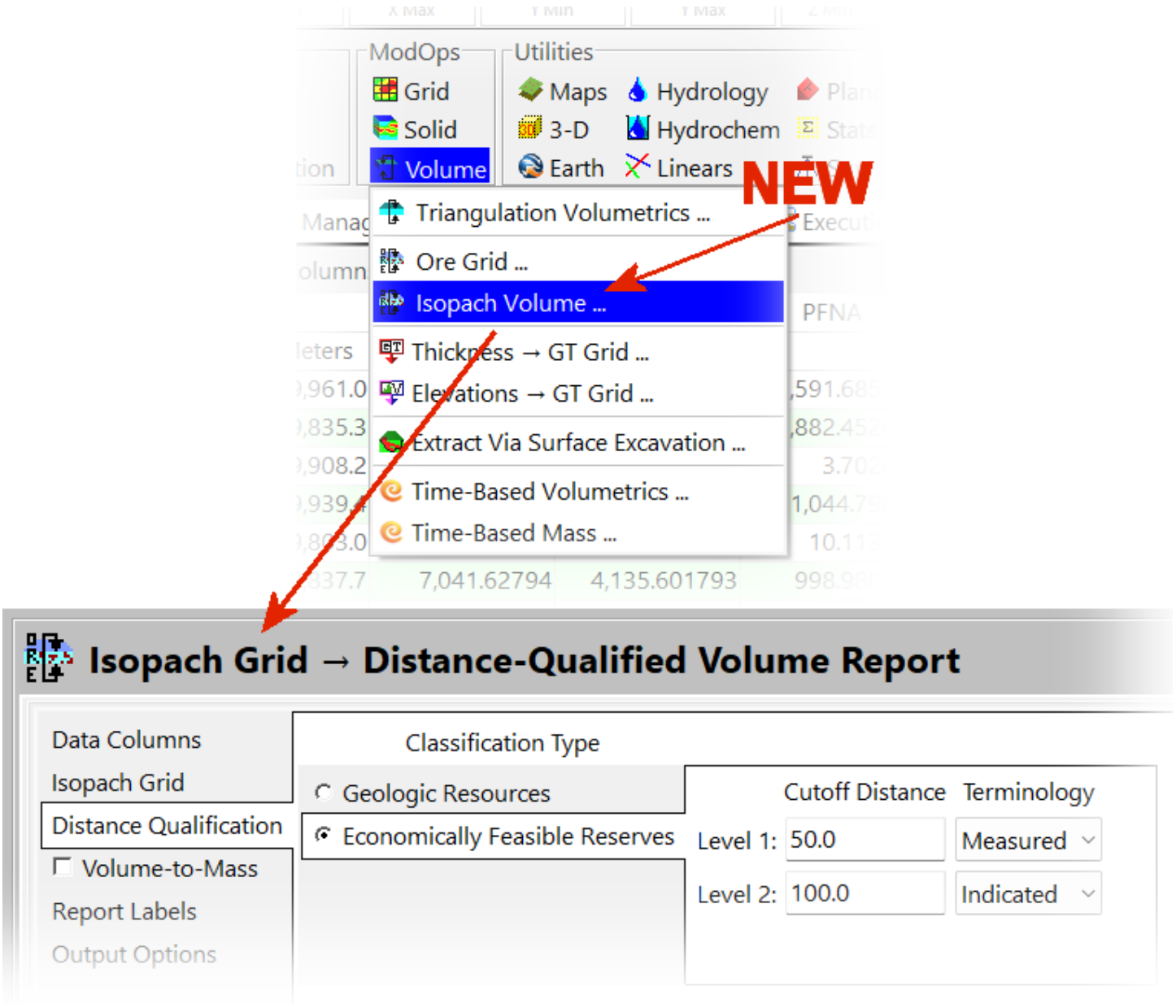
10/06/26: Added DXF export alongside PDF and PNG, allowing diagrams to be exported automatically when created. The DXF page includes an output filename, an **Options** button for configuring conversion settings, and a **Display in default DXF viewer** checkbox. Available in programs that use the standard 2D Output Options menu, including Playlist processing.



10/06/26: Added **polygon-table clipping** for raster images and RockPlot2D maps under Graphics → 2D Tools → Clip.

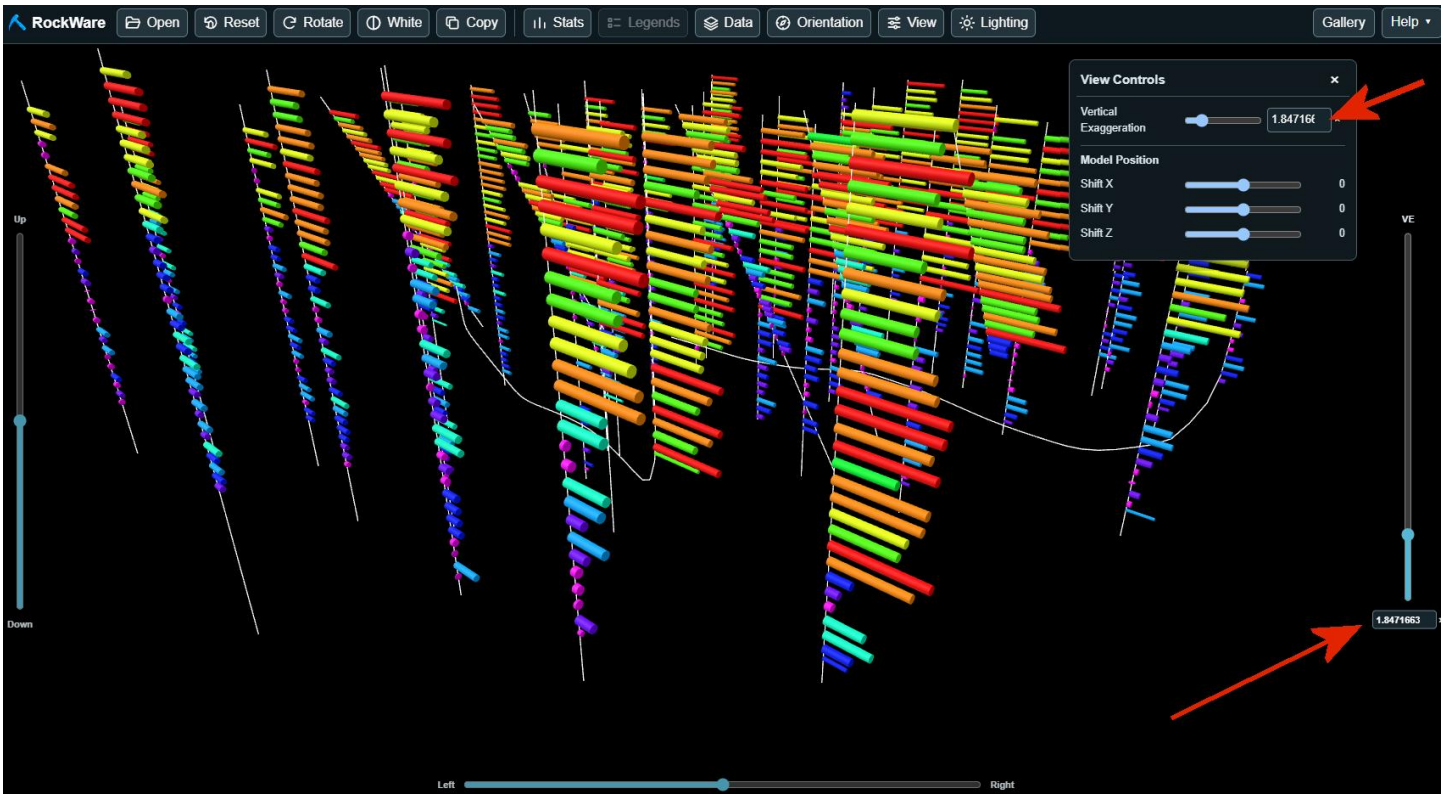


10/06/26: - Added an Isopach Volume program to ModOps | Volume for calculating distance-qualified resource and reserve volumes from an isopach grid.



09/24/26: Sections and profiles using **P-data curve fills** no longer pause for confirmation when a borehole lacks the selected P-data. Missing-data warnings remain in Execution History, and Playlist Continue/Stop settings are still honored.

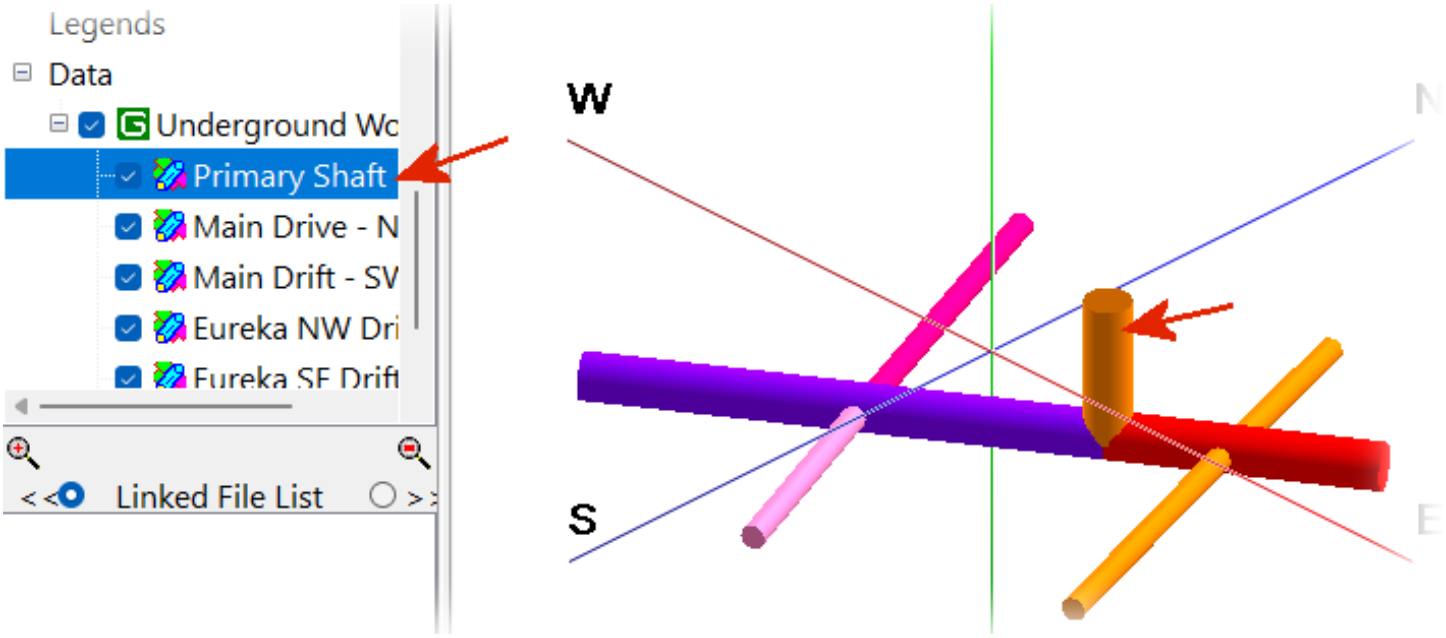
09/25/26: Added numeric entry fields for **vertical exaggeration** beside the right-hand slider and in the View panel within the **3D Web Viewer**. Enter an exact value, including decimals or values above 10×, and press Enter to apply. The numeric fields and sliders remain synchronized.



10/05/26: The LithoType selection within the **Lithology Picker** program has been changed from checkboxes to radio buttons to eliminate the implicit ambiguity.

10/05/26: Added **keyboard positioning** in the **2D peripherals** layout preview. Click a peripheral, then use the arrow keys to move it one pixel or Shift + arrow keys to move it ten pixels. Position fields update automatically.

10/06/26/JCJ: - Added RockPlot3D object **picking** that selects the corresponding **data-tree node**, meaning that when an item is clicked on in the display area, the corresponding item within the data-tree will blink. For example, if the mouse if clicked on the vertical shaft in the diagram below, the “Primary Shaft” item within the data tree will blink.



Bug Fixes

09/17/26: Saved **tab-layout** settings within the Borehole Manager now preserve their width and visibility but no longer overwrite renamed type-column captions with stale values.

09/23/26: **Polygon** maps based on lists now display the correct **borders** (dashed, dotted, or wavy lines).

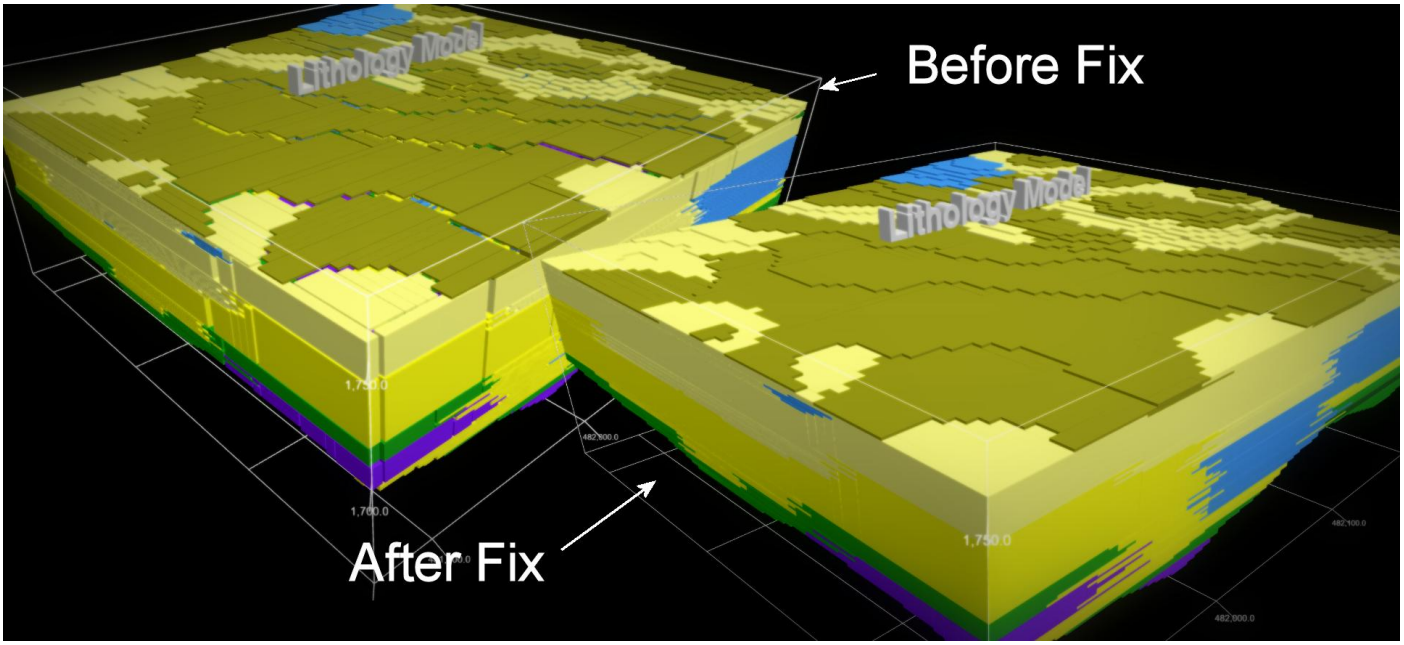
09/23/26: RockPlot2D **legend titles** no longer become progressively smaller when vertical exaggeration is applied.

09/23/26: **Synonym/alias** tables are now applied correctly to I/P/T column-based **Excel imports**, including instances in which only some of the data tracks have synonym tables.

9/24/26: Fixed **gaps in lithology models** displayed in the HTML viewer. Adjacent voxel blocks now meet at their full dimensions, eliminating artificial gaps across model surfaces and lithology contacts.

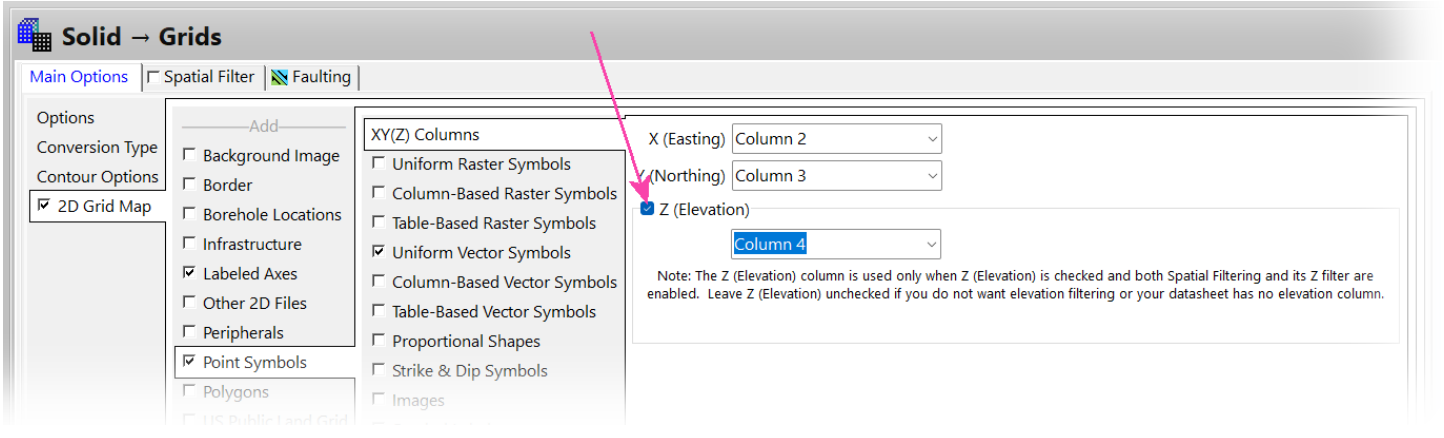
9/25/26: Updated **vertical exaggeration** behavior within the 3D HTML Viewer to preserve the shape and dimensions of horizontal cylinders and spheres while stretching vertical cylinders and oblates vertically. All objects continue to follow their sample elevations as vertical exaggeration changes.

10/05/26: Fixed **automatic elevation ranges** in profiles and sections so enabled surface profiles are included when determining vertical axis and reference-line limits.



9/24/26: Fixed a problem in the **RockPlot3D Web Viewer** where some **borehole labels** disappeared when viewed through transparent draped images or image panels.

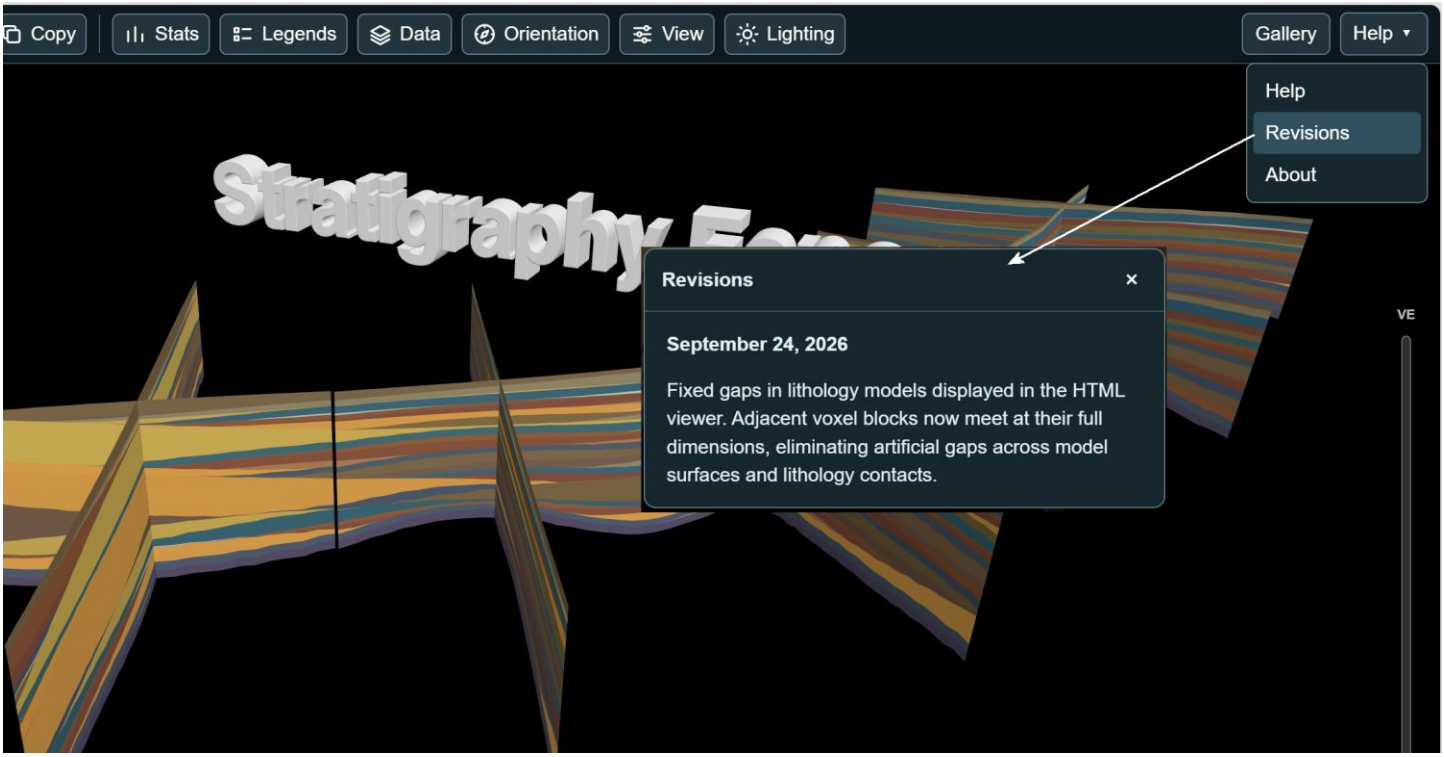
9/25/26: The **Z-Column** within the **Point Symbols** | XY(Z) Columns sub-menu has been reinstated so that it can be used as an elevation filter.



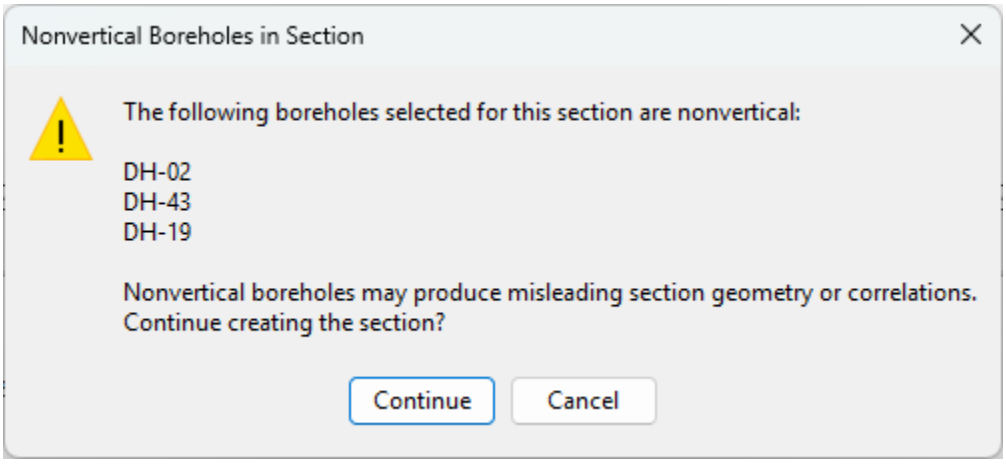
10/05/26: Fixed irregular borders in **vertical gradient fills** for logarithmically scaled 2D striplog curves, while preserving min-to-max and table-based coloring behavior.

Cosmetic Improvements

09/24/26: The 3D Web Viewer now includes a Revisions button that lists changes to the program.



10/05/26: Added a **warning** identifying **nonvertical boreholes** selected for a section, with options to continue or cancel. The warning is suppressed during Playlist and batch runs.



10/06/26: The Setup | Reset menu now includes an reminder that the program will close and reset itself if the **Reset Global Settings** option is selected.

